



EPA FORM 2070-12 (7-81)

## POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMENT

I. IDENT	. IDENTIFICATION				
01 STATE	02 SITE NUMBER NJD00217315				
I NJ	NJD00217315				

OT SITE NAME Rogal common, or decembring name of stop						
	02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER					
American Cyanamid	Cu	Cutters Dock Road				
03 CITY		04 STATE 05 ZIP CODE 06 COUNTY 07 COUNTY 08 CC COD€ DI			08 CONG	
Woodbridge	NJ	07095	Middlesex	023	15	
OP COORDINATES LATITUDE	SITUDE					
40 32 37 N 074 - 1	6 18 W					
O DIRECTIONS TO SITE (Starting from nearest public road)						
From Route 440, take Amboy Avenue Follow road across railroad tracks. P			orth. Make right at Co	utters Dock	Rd.	
III. RESPONSIBLE PARTIES						
O1 OWNER (# known)	02 STRE	02 STREET (Business, making, residential)				
American Cyanamid	Cut	Cutters Dock Road				
DIS CITY :	04 STAT	E 05 ZIP CODE _	06 TELEPHONE NUMBER			
Woodbridge	NJ	07095	(201) 634-3800			
7 OPERATOR (Il lanoum and different from owner)	O8 STRE	08 STREET (Business, making, readontal)				
American Cyanamid	Cut	ters Dock Ro	oad			
9 СПУ	10 STAT	E 11 ZIP CODE	12 TELEPHONE NUMBER			
Woodbridge	NJ	07095	( 201) 634-3800			
3 TYPE OF OWNERSHIP (Check one)					100	
A. PRIVATE B. FEDERAL:	(Agency name)	_ C. STA	TE D.COUNTY DE. MI	UNICIPAL		
F. OTHER:(Specify)		_ G. UNK	KNOWN			
4 OWNER/OPERATOR NOTIFICATION ON FILE (Crieck of that apply)						
A. RCRA 3001 DATE RECEIVED:	B. UNCONTROLLED WAS	TE SITE ICERCIA I	OS e) DATE RECEIVED: 6	8 / 81 D C	NONE	
V. CHARACTERIZATION OF POTENTIAL HAZARD			MONTH	UNI TERM		
11 ON SITE INSPECTION BY (Check	x all that apply)	Marie				
YES DATE / / A. E.	PA B. EPA CONTR DCAL HEALTH OFFICIAL			CONTRACTOR		
divo.		a r. omen.	(Specify)			
	ACTOR NAME(S):				-	
	03 TEARS OF OPERATION	1	270			
	1955	1	T LINKNOW	M		
☐ A. ACTIVE ☑ B. INACTIVE ☐ C. UNKNOWN	1955 BEGINNING		970 UNKNOW	W I	,	
☐ A. ACTIVE ☑ B. INACTIVE ☐ C. UNKNOWN	BEGINNING			N	,	
A ACTIVE & B. INACTIVE C. UNKNOWN  4 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, C.  Floor sweepings from vanadium pen	BEGINNING TO STALLEGED	ENDIN ENDIN	G YEAR		d	
☐ A. ACTIVE ☑ B. INACTIVE ☐ C. UNKNOWN  04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, C	BEGINNING TO STALLEGED	ENDIN ENDIN	G YEAR		d	
☐ A. ACTIVE ☑ B. INACTIVE ☐ C. UNKNOWN  14 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, C.  Floor sweepings from vanadium pen	BEGINNING TO STALLEGED	ENDIN ENDIN	G YEAR		d	
DA. ACTIVE BB. INACTIVE C. UNKNOWN  4 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT. KNOWN, C  Floor sweepings from vanadium pen with earth.	BEGINNING TO BEGIN	duction were	e disposed in landfill	and covere	d	
A ACTIVE B. INACTIVE C. UNKNOWN  A DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, C.  Floor sweepings from vanadium pen with earth.  DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/C.  There is potential of the vanadium.	BEGINNING  OR ALLEGED  toxide catalyst proc  OR POPULATION  m pentoxide contami	duction were	e disposed in landfill	and covere	d	
A. ACTIVE B. INACTIVE C. UNKNOWN  DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT. KNOWN, C  Floor sweepings from vanadium pen with earth.  DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/O	BEGINNING  OR ALLEGED  toxide catalyst proc  OR POPULATION  m pentoxide contami	duction were	e disposed in landfill	and covere	d	
DA. ACTIVE B. INACTIVE C. UNKNOWN  A DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, of Floor sweepings from vanadium pen with earth.  DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OTTO THE is potential of the vanadium.	BEGINNING  OR ALLEGED  toxide catalyst proc  OR POPULATION  m pentoxide contami	duction were	e disposed in landfill	and covere	d	
A ACTIVE B B INACTIVE C UNKNOWN  DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, C  Floor sweepings from vanadium pen with earth.  DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/C  There is potential of the vanadium well as potential airborne contaminant	BEGINNING  OR ALLEGED  toxide catalyst proc  OR POPULATION  m pentoxide contami	duction were	e disposed in landfill	and covere	d	
A ACTIVE B B INACTIVE C UNKNOWN  DA DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, C  Floor sweepings from vanadium pen with earth.  DES DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/O  There is potential of the vanadium well as potential airborne contaminant  V. PRIORITY ASSESSMENT	BEGINNING TO BEGIN	duction were	e disposed in landfill	and covere	d	
A ACTIVE B B INACTIVE C UNKNOWN  DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, of Floor sweepings from vanadium pen with earth.  DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/O There is potential of the vanadium well as potential airborne contaminant.  PRIORITY ASSESSMENT	BEGINNING TO BEGIN	duction were	e disposed in landfill  nd water and surface w	and covere	d	
A. ACTIVE B. INACTIVE C. UNKNOWN  DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, C.  Floor sweepings from vanadium pen with earth.  DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/O There is potential of the vanadium well as potential airborne contaminant.  DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/O There is potential of the vanadium well as potential airborne contaminant.  DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/O THE WELL THE POTENTIAL HAZARD TO ENVIRONMENT AND/O THE WELL THE WELL THE POTENTIAL HAZARD TO ENVIRONMENT AND/O THE WELL THE WELL THE PRIORITY FOR INSPECTION (Check one. If high or medium a checked, co. The MEDIUM (Inspection required pramptly)	BEGINNING TO BEGIN	duction were	e disposed in landfill  nd water and surface w  ezardous Conditions and Incidents)	and covere	d	
A. ACTIVE B. INACTIVE C. UNKNOWN  DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, C.  Floor sweepings from vanadium pen with earth.  DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/O There is potential of the vanadium well as potential airborne contaminant.  DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/O There is potential of the vanadium well as potential airborne contaminant.  DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/O There is potential of the vanadium well as potential airborne contaminant.  DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/O THE WELL OF THE WE	BEGINNING TO BEGIN	duction were	e disposed in landfill  nd water and surface w  ezardous Conditions and Incidents)	and covere		
A. ACTIVE B. INACTIVE C. UNKNOWN  OF DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT. KNOWN, OF Floor sweepings from vanadium pensith earth.  OF DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OF There is potential of the vanadium well as potential airborne contaminant well as potential airborne contaminant  OF PRIORITY ASSESSMENT  OF PRIORITY FOR INSPECTION (Check one. If high or modulum at checked, contaminant (Inspection required)  OF INSPECTION (Check one. If high or modulum at checked, contaminant (Inspection required)	BEGINNING TO BEGIN	duction were	e disposed in landfill  nd water and surface w  ezardous Conditions and Incidents)	and covere	NUMBER	
Floor sweepings from vanadium pen with earth.  DIS DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/O There is potential of the vanadium well as potential airborne contaminant  V. PRIORITY ASSESSMENT  DI PRIORITY FOR INSPECTION (Check one. If high or medium at checked, con a High or medium at checked, con a High or medium at checked, con a High	BEGINNING TO PRESENT TO SECOND TO SE	duction were	e disposed in landfill  nd water and surface w  ezardous Conditions and Incidents)	and covere ater as	NUMBER	